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APPLICANT
EGERMANN et al

FILING DATE
March 7, 2002

GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
T.P.	2 7 7 2 4 8 3	6/99	France	G01N	33/00		✓

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

T.P.	A New Three-Phase Relative Permeability Model For Various Wettability Conditions, Moulu, et al, SPE 56477 XP-001006316 (Society of Petroleum Engineers) Texas, 3 - 6, October 1999
T.P.	Network Modeling As A Tool To Predict Three-Phase Gas Injection In Heterogeneous Wettability Porous Media, Vizika et al, Journal of Petroleum Science & Engineering, 24 (1999) 155-168
T.P.	A New Model To Calculate Three-Phase Relative Permeabilities: Application And Validation For A Sandstone, Moulu, et al XP-000831355
T.P.	Network Modeling To Predict The Effect of Wettability Heterogeneities on Multiphase Flow, Laroche et al XP-001006315 - Society Of Petroleum Engineers, Texas 3- 6 October 1999

EXAMINER Thai Phan

DATE CONSIDERED 7/6/05

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.